



IDS #0206

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FORM PTO-1449A INFORMATION DISCLOSURE CITATION		Attorney Docket: 1232-5237	Serial No.: 10/735,062
		Applicant: A. KURIYAMA, et al.	
		Filing Date: December 11, 2003	Group Art Unit: 2812

U.S. PATENT / PUBLICATION DOCUMENTS

Examiner Initial		Patent/Publication Number	Publication/Issue Date	Name	Filing Date
EP	1.	US 2005-0053773 A1	03-10-2005	Fukutani	
EP	2.	US 2004-0043208 A1	03-04-2004	Fukutani	
EP	3.	US 2004-0048092 A1	03-11-2004	Yasui	
EP	4.	US 2004-0033339 A1	02-19-2004	Fukutani	
EP	5.	6,602,620	08-05-2003	Kikitsu	
EP	6.	6,027,796	02-22-2000	Kondoh	
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FOREIGN PATENT DOCUMENTS

Examiner Initial		Patent Number	Publication Date	Country	Copy Filed	Translation
EP	12.	2001-261376 A	09-26-2001	Japan	<input checked="" type="checkbox"/> Yes	Abstract o
EP	13.	2001-162600	06-19-2001	Japan	<input checked="" type="checkbox"/> Yes	Abstract
EP	14.	10-321834	12-04-1998	Japan	<input checked="" type="checkbox"/> Yes	Abstract
EP	15.	H09-157062 A	06-17-1997	Japan	<input checked="" type="checkbox"/> Yes	Abstract
EP	16.	WO 03/078688	09-25-2003	WIPO	<input checked="" type="checkbox"/> Yes	Abstract
EP	17.	WO 03/078687	09-25-2003	WIPO	<input checked="" type="checkbox"/> Yes	Abstract
EP	18.	WO 03/078685	09-25-2003	WIPO	<input checked="" type="checkbox"/> Yes	Abstract
EP	19.	WO 03/069677	08-21-2003	WIPO	<input checked="" type="checkbox"/> Yes	N/A

Examiner	<i>EP</i>	Date Considered	<i>2/21/06</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.			



FORM PTO-1449B INFORMATION DISCLOSURE CITATION		Attorney Docket:	Serial No.:
		1232-5237	10/735,062
		Applicant:	A. KURIYAMA, et al.
		Filing Date:	Group Art Unit:
December 11, 2003 2812			
NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
<i>EP</i>	1.	RC. Furneaux, et al., The formation of controlled-porosity membranes from anodically oxidized aluminum; Nature, Vol. 333, p. 147, (1989)	
<i>EP</i>	2.	Masuda, "Solid-state Physics", Vol. 31, p. 493, (1996)	
<i>SD</i>	3.	X. Duan, et al., Indium Phosphide nanowires as building blocks for nanoscale electronic and optoelectronic devices; Nature, Vol. 409, p. 66, (2001)	
<i>EP</i>	4.	M. Jacobs, et al., Unbalanced magnetron sputtered Si-A1 Coatings: plasma conditions and film properties versus sample bias voltage; Surface and Coatings Technology, 116-119 (1999) pp. 735-741	
<i>SJ</i>	5.	C. D. Adams, et al., Transition from lateral to transverse phase separation during film co-deposition; Appl. Phys. Lett., 59 (20), 11 November 1991, 2535-2537	
<i>SJ</i>	6.	M. Atzmon, et al; Phase separation during film growth; J. Appl. Phys. 72 (2), 15 July 1992, 442-446	
<i>EP</i>	7.	C. D. Adams, et al., Monte Carlo simulation of phase separation during thin-film codeposition; J. Appl. Phys. 74 (3), 1 August 1993, 1707-1715	
<i>EP</i>	8.	C. D. Adams, et al; Phase separation during co-deposition of A1-Ge thin films; J. Mat Phys. Vol. 7, No. 3, p. 653-666 (1992)	
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Examiner Signature	<i>Ernest R. Runt</i>	Date Considered	2-21-06
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